

IN THE SPECIFICATION

Please amend the paragraph beginning at line 8 of page 2 as follows:

In accordance with the present invention, a roller bearing, which is provided with an outer ring, an inner ring, a plurality of rollers placed between the two rings and an annular elastic member that is fitted to an annular groove formed in either one of the outer circumference of the outer ring and the inner circumference of the inner ring, is characterized in that a chamfered portion formed on one side face of the groove and a chamfered ~~chambered~~ portion formed on the other side face are made asymmetric with each other.

Please amend the paragraph beginning at line 21 of page 2 as follows:

In accordance with the present invention, a motor device, which is provided with a motor, a housing that accommodates the motor and a roller bearing that has an outer ring, an inner ring and a plurality of rollers interposed between the two rings, and supports the rotation axis of the motor, with an elastic member being fitted to an annular groove formed in the outer circumference of the outer ring of the roller bearing, is characterized in that a chamfered portion formed on one side face of the groove to which the elastic member is fitted and a chamfered ~~chambered~~ portion formed on the other side face are made asymmetric with each other.

Please amend the paragraph beginning at line 15 of page 10 as follows:

By setting the shape of a machining tool to a right-to-left asymmetric shape, the machining process of the groove (28) can be carried out by using a single cutting tool, and it becomes possible to avoid an increase in the number of processes in comparison with the groove that has right-to-left symmetric chamfered faces. Additionally, by carrying out an additional machining process, such as an R-machining process, on a groove having the right-

to-left symmetric chamfered ~~chambered~~ faces, a groove satisfying the above-mentioned conditions may be formed.

Please amend the Abstract on page 14 as follows: